FY 2017/18 PROPOSED CAPITAL/SPECIAL PROJECTS

G ENERAL FUND (000)	AMOUNT	DESC RIPTION
Belleview/Ogle (carry-over 15/16)	45,000	Belleview/Ogle repairs
Lawn Mower	20,000	Replacement for aged City Lawn Mower
City Hall Repairs and Improvements		
CDBG ABR ADA Improvements	90,000	GF Subsidy for City Hall ADA improvements
Council Chambers	15,000	Acoustics, misc. improvements
Reception Area	20,000	ADA, Security, misc. improvements
Broken Windows	10,000	Repairs and maintenance
GEN FUND PROJECTS	200,000	

WATER FUND (062)	AMOUNT	DESC RIPTION
Water Plant Effluent Redirection	150,000	Project to lower silt emission into WWTP
"Hawk" Calibration	15,000	Contractor to calibrate insturmentation
Four Ft. Roller & Trailer (.25)	8,250	Equipment for small paving projects.
Utility Truck (0.40)	14,000	Replacement for aged Jeep and GMC Utility
Forklift (0.15)	2,250	Replacement for aged forklift
WATER FUND PROJECTS	189,500	

SEWER FUND (062)	AMOUNT	DESC RIPTION
Contact Basic Covers	30,000	Project for compliance with SWRCB
Sewer Machine Replacement	35,000	Replacement of aged Sewer Machine
Sewer Push Camera	5,000	Replacement of aged Camera
Utility Truck (0.40)	14,000	Replacement for aged Jeep and GMC Utility
Four Ft. Roller & Trailer (.25)	8,250	Equipment for small paving projects.
I & I Reduction	60,000	Manhole repair project
Forklift (0.80)	12,000	Replacement for aged forklift
SEWER FUND PROJECTS	164,250	

STREETS FUNDS (020, 024)	AMOUNT	DESC RIPTION
Four Ft. Roller & Trailer (.5)	16,500	Equipment for small paving projects.
Utility Truck (0.20)	7,000	Replacement for aged Jeep and GMC Utility
Street Striping	20,000	Safety work
Drainage replacements	30,000	Repair of various drains in town.
Forklift (0.05)	750	Replacement for aged forklift
STREETS FUNDS PROJECTS	74,250	

CDBG FUND (037)	AMOUNT	DESC RIPTION
CDBG ABR ADA Improvements	160,000	City Hall ABR ADA (plus GF \$90k Subsidy)
CDBG FUND PROJECT	160,000	

788,000

POTENTIAL/FUTURE ADDITIONS	AMOUNT	DESCRIPTION
Street Sweeper	0	Estimated cost range \$80,000 to \$150,000
Bobcat w/ Attachments	0	Estimated Cost Range of \$65,000 to \$115,000
ADDITIONS	0	